March 18, 2003

Mr. Mike Terlep
Coachmen Recreational Vehicle Company, LLC
P. O. Box 30
Middlebury, IN 46540

Re: 039-17307
Second Administrative Amendment to
Part 70 039-6922-00062

Dear Mr. Terlep:

Coachmen Recreational Vehicle Company, LLC was issued a Part 70 permit on June 9, 1999 for a stationary recreational vehicle manufacturing source. A letter requesting an administrative amendment was received on March 3, 2003. The requested changes are related to the relocation of several emission units to a new building no. 220 at the facility. According to 326 IAC 2-7-11(a)(7), an administrative amendment may be used for a change that "revises descriptive information where the revision will not trigger a new applicable requirement or violate a permit term". Pursuant to the provisions of 2-7-11 the permit is hereby administratively amended as follows (~~strikeout~~ to show deletions and **bold** to show additions):

(1) Section A.2 is amended to make the following changes: (A) relocate one (1) paint booth from building 210 to building 220; (B) relocate one (1) of two (2) paint booths from building 105 to building 220; (C) relocate all emission units from building 102 to building 220.

A.2 Emission Units and Pollution Control Equipment Summary [326 IAC 2-7-4(c)(3)][326 IAC 2-7-5(15)]

This stationary source consists of the following emission units and pollution control devices:

(a) One (1) frame spray coating area, known as EU12, equipped with HVLP spray applicators and dry filters for overspray control, conducted in Plant 105, exhausted through Stacks S5 and S6, capacity: 10.0 vehicles per hour.

(b) Twelve (12) thinning and reducing areas (Plants 4, 5, 6, 101,~~102~~, 103, 105, 110, 150, 205, 210, **220** and 250), collectively known as EU14, all areas (all plants) exhausted through general ventilation systems. In addition, Plant 105 has ~~two (2)~~ **one (1)** painting booth~~s~~, exhausted through Stacks S5 and S6 and Plant ~~210~~ **220** has ~~one (1)~~ **two (2)** painting booth**s**, each equipped with air-assisted airless and HVLP spray applicators with dry filters for overspray control, capacity: 10.0 vehicles per hour total.

(c) Twelve (12) assembly areas for the application of caulks and sealants, collectively known as EU7, conducted in Plants 4, 5, 6, 101, ~~102,~~ 103, 105, 110, 150, 205, 210**, 220** and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour.

(d) Twelve (12) spray coating areas for the application of undercoating, equipped with airless or HVLP spray applicators, collectively known as EU9, conducted in Plants 4, 5, 6, 101, ~~102,~~ 103, 105, 110, 150, 205, 210**, 220** and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour total.

(e) Twelve (12) assembly areas for the application of general construction adhesives, collectively known as EU3, conducted in Plant 4, exhausted through V29 and general building ventilation, Plants 5, 6, 101~~,102~~, 103, 105, 110, 150, 205, 210**, 220** and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour total.

(f) Twelve (12) assembly areas for the application of plumbing adhesives, collectively known as EU8, conducted in Plants 4, 5, 6, 101, ~~102,~~ 103, 105, 110, 150, 205, 210**, 220** and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour total.

(g) Twelve (12) manual product cleaning areas, for the manual wipe degreasing of product prior to application of decals, collectively known as EU10, conducted in Plant 4, exhausted through V29, and Plants 5, 6, 101, ~~102,~~ 103, 105, 110, 150, 205, 210**, 220** and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour total.

(2) Section D.1 is amended to make the following changes:(A) relocate one (1) paint booth from building 210 to building 220; (B) relocate one (1) of two (2) paint booths from building 105 to building 220.

Facility Description [326 IAC 2-7-5(15)]

(a) One (1) frame spray coating area, known as EU12, equipped with HVLP spray applicators and dry filters for overspray control, conducted in Plant 105, exhausted through Stacks S5 and S6, capacity: 10.0 vehicles per hour.

(b) Twelve (12) thinning and reducing areas (Plants 4, 5, 6, 101,~~102~~, 103, 105, 110, 150, 205, 210, **220** and 250), collectively known as EU14, all areas (all plants) exhausted through general ventilation systems. In addition, Plant 105 has ~~two (2)~~ **one (1)** painting booth~~s~~, exhausted through Stacks S5 and S6 and Plant ~~210~~ **220** has ~~one (1)~~ **two (2)** painting booth**s**, each equipped with air-assisted airless and HVLP spray applicators with dry filters for overspray control, capacity: 10.0 vehicles per hour total.

(3) Section D.2 is amended as follows:

(c) Twelve (12) assembly areas for the application of caulks and sealants, collectively known as EU7, conducted in Plants 4, 5, 6, 101, ~~102,~~ 103, 105, 110, 150, 205, 210**, 220** and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour.

(4) Section D.3 is amended as follows:

Facility Description [326 IAC 2-7-5(15)]

(d) Twelve (12) spray coating areas for the application of undercoating, equipped with airless or HVLP spray applicators, collectively known as EU9, conducted in Plants 4, 5, 6, 101, ~~102,~~ 103, 105, 110, 150, 205, 210**, 220** and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour total.

(5) Section D.4 is amended as follows:

(a) One (1) frame spray coating area, known as EU12, equipped with HVLP spray applicators and dry filters for overspray control, conducted in Plant 105, exhausted through Stacks S5 and S6, capacity: 10.0 vehicles per hour.

(b) Twelve (12) thinning and reducing areas (Plants 4, 5, 6, 101,~~102~~, 103, 105, 110, 150, 205, 210, **220** and 250), collectively known as EU14, all areas (all plants) exhausted through general ventilation systems. In addition, Plant 105 has ~~two (2)~~ **one (1)** painting booth~~s~~, exhausted through Stacks S5 and S6 and Plant ~~210~~ **220** has ~~one (1)~~ **two (2)** painting booth**s**, each equipped with air-assisted airless and HVLP spray applicators with dry filters for overspray control, capacity: 10.0 vehicles per hour total.

(c) Twelve (12) assembly areas for the application of caulks and sealants, collectively known as EU7, conducted in Plants 4, 5, 6, 101, ~~102,~~ 103, 105, 110, 150, 205, 210**, 220** and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour.

(d) Twelve (12) spray coating areas for the application of undercoating, equipped with airless or HVLP spray applicators, collectively known as EU9, conducted in Plants 4, 5, 6, 101, ~~102,~~103, 105, 110, 150, 205, 210**, 220** and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour total.

(e) Twelve (12) assembly areas for the application of general construction adhesives, collectively known as EU3, conducted in Plant 4, exhausted through V29 and general building ventilation, Plants 5, 6, 101, ~~102,~~103, 105, 110, 150, 205, 210, **220** and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour total.

(f) Twelve (12) assembly areas for the application of plumbing adhesives, collectively known as EU8, conducted in Plants 4, 5, 6, 101, ~~102,~~103, 105, 110, 150, 205, 210**, 220** and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour total.

(g) Twelve (12) manual product cleaning areas, for the manual wipe degreasing of product prior to application of decals, collectively known as EU10, conducted in Plant 4, exhausted through V29, and Plants 5, 6, 101, ~~102,~~103, 105, 110, 150, 205, 210**, 220** and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour total.

(6) References to Office of Air Management (OAM) have been replaced with Office of Air Quality (OAQ).

All other conditions of the permit shall remain unchanged and in effect. Please attach a copy of this amendment and the following revised permit pages to the front of the original permit.

This decision is subject to the Indiana Administrative Orders and Procedures Act - IC 4-21.5-3-5. If you have any questions on this matter, please contact Madhurima Moulik, at (800) 451-6027, press 0 and ask for Madhurima Moulik or extension 3-0868, or dial (317)233-0868.

Sincerely,

Original signed by Paul Dubenetzky
Paul Dubenetzky, Chief
Permits Branch
Office of Air Quality

Attachments
mm
cc: File - Elkhart County
U.S. EPA, Region V
Elkhart County Health Department
Northern Regional Office
Air Compliance Section Inspector - Paul Karkiewicz
Compliance Data Section - Karen Nowak
Administrative and Development
Technical Support and Modeling - Michele Boner

PART 70 OPERATING PERMIT
and ENHANCED NEW SOURCE REVIEW
OFFICE OF AIR QUALITY

Coachmen Recreational Vehicle Company, LLC
Middlebury Facility
423 North Main Street
Middlebury, Indiana 46540

(herein known as the Permittee) is hereby authorized to operate subject to the conditions contained herein, the source described in Section A (Source Summary) of this permit.

This permit is issued in accordance with 326 IAC 2 and 40 CFR Part 70 Appendix A and contains the conditions and provisions specified in 326 IAC 2-7 and 326 IAC 2-1-3.2 as required by 42 U.S.C. 7401, et. seq. (Clean Air Act as amended by the 1990 Clean Air Act Amendments), 40 CFR Part 70.6, IC 13-15 and IC 13-17.

Operation Permit No.: T 039-6922-00062	
Issued by: Janet G. McCabe, Assistant Commissioner Office of Air Quality	Issuance Date: June 9, 1999 Expiration Date: June 9, 2004

First Administrative Amendment No.: 039-13811 Issuance Date: March 21, 2001
First Reopening No.: 039-13219 Issuance Date: December 10, 2001

Second Administrative Amendment No.: 039-13811	Pages Modified: 6, 7, 29, 32, 34, 36
Issued by: Original signed by Paul Dubenetzky Paul Dubenetzky, Branch Chief Office of Air Quality	Issuance Date: March 18, 2003

SECTION A SOURCE SUMMARY

This permit is based on information requested by the Indiana Department of Environmental Management (IDEM), Office of Air Quality (OAQ). The information describing the source contained in conditions A.1 through A.3 is descriptive information and does not constitute enforceable conditions. However, the Permittee should be aware that a physical change or a change in the method of operation that may render this descriptive information obsolete or inaccurate may trigger requirements for the Permittee to obtain additional permits or seek modification of this permit pursuant to 326 IAC 2, or change other applicable requirements presented in the permit application.

A.1 General Information [326 IAC 2-7-4(c)][326 IAC 2-7-5(15)]

The Permittee owns and operates a stationary recreational vehicle manufacturing source.

Responsible Official:	Michael R. Terlep, Jr.
Source Address:	423 North Main Street, Middlebury, Indiana 46540
Mailing Address:	P.O. Box 30, Middlebury, Indiana 46540
SIC Code:	3792 & 3716
County Location:	Elkhart
County Status:	Attainment
Source Status:	Part 70 Permit Program Minor Source, under PSD Rules; Major Source, Section 112 of the Clean Air Act

A.2 Emission Units and Pollution Control Equipment Summary [326 IAC 2-7-4(c)(3)][326 IAC 2-7-5(15)]

This stationary source consists of the following emission units and pollution control devices:

(a) One (1) frame spray coating area, known as EU12, equipped with HVLP spray applicators and dry filters for overspray control, conducted in Plant 105, exhausted through Stacks S5 and S6, capacity: 10.0 vehicles per hour.

(b) Twelve (12) thinning and reducing areas (Plants 4, 5, 6, 101,103, 105, 110, 150, 205, 210, 220 and 250), collectively known as EU14, all areas (all plants) exhausted through general ventilation systems. In addition, Plant 105 has one (1) painting booth, exhausted through Stacks S5 and S6 and Plant 220 has two (2) painting booths, each equipped with air-assisted airless and HVLP spray applicators with dry filters for overspray control, capacity: 10.0 vehicles per hour total.

(c) Twelve (12) assembly areas for the application of caulks and sealants, collectively known as EU7, conducted in Plants 4, 5, 6, 101, 103, 105, 110, 150, 205, 210, 220 and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour.

(d) Twelve (12) spray coating areas for the application of undercoating, equipped with airless or HVLP spray applicators, collectively known as EU9, conducted in Plants 4, 5, 6, 101, 103, 105, 110, 150, 205, 210, 220 and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour total.

(e) Twelve (12) assembly areas for the application of general construction adhesives, collectively known as EU3, conducted in Plant 4, exhausted through V29 and general building ventilation, Plants 5, 6, 101, 103, 105, 110, 150, 205, 210, 220 and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour total.

(f) Twelve (12) assembly areas for the application of plumbing adhesives, collectively known as EU8, conducted in Plants 4, 5, 6, 101, 103, 105, 110, 150, 205, 210, 220 and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour total.

(g) Twelve (12) manual product cleaning areas, for the manual wipe degreasing of product prior to application of decals, collectively known as EU10, conducted in Plant 4, exhausted through V29, and Plants 5, 6, 101, 103, 105, 110, 150, 205, 210, 220 and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour total.

A.3 Specifically Regulated Insignificant Activities [326 IAC 2-7-1(21)] [326 IAC 2-7-4(c)] [326 IAC 2-7-5(15)]

This stationary source also includes the following insignificant activities which are specifically regulated, as defined in 326 IAC 2-7-1(21):

(a) Machining where an aqueous cutting coolant continuously floods the machining interface.

(b) The following equipment related to manufacturing activities not resulting in the emission of HAPs: brazing equipment, cutting torches, soldering equipment, welding equipment.

(c) Woodworking with cyclone and baghouse with less than 5 pounds per hour and 25 pounds per day of PM_{10} emissions.

A.4 Part 70 Permit Applicability [326 IAC 2-7-2]

This stationary source is required to have a Part 70 Permit by 326 IAC 2-7-2 (Applicability) because:

It is a major source, as defined in 326 IAC 2-7-1(22).

SECTION D.1 FACILITY OPERATION CONDITIONS

Facility Description [326 IAC 2-7-5(15)]

(a) One (1) frame spray coating area, known as EU12, equipped with HVLP spray applicators and dry filters for overspray control, conducted in Plant 105, exhausted through Stacks S5 and S6, capacity: 10.0 vehicles per hour.

(b) Twelve (12) thinning and reducing areas (Plants 4, 5, 6, 101, 103, 105, 110, 150, 205, 210, 220 and 250), collectively known as EU14, all areas (all plants) exhausted through general ventilation systems. In addition, Plant 105 has one (1) painting booth, exhausted through Stacks S5 and S6 and Plant 220 has two (2) painting booths, each equipped with air-assisted airless and HVLP spray applicators with dry filters for overspray control, capacity: 10.0 vehicles per hour total.

Emission Limitations and Standards [326 IAC 2-7-5(1)]

D.1.1 Volatile Organic Compounds [326 IAC 8-2-9]

(a) The VOC content of all materials used to coat metal shall not exceed 3.5 pounds per gallon of coating less water or shall not exceed 3.5 pounds per gallon based on a volumetric weighted average pursuant to 326 IAC 8-2-9.

(b) Pursuant to 326 IAC 8-2-9 (Miscellaneous Metal Coating Operations), solvent sprayed from the application equipment during clean up or color changes shall be directed into containers. Such containers shall be closed as soon as such solvent spraying is complete, and the waste solvent shall be disposed of in such a manner that evaporation is minimized.

D.1.2 Particulate Matter (PM) [326 IAC 6-3-2(c)]

Pursuant to 326 IAC 6-3-2, the PM from EU12 and EU14 shall not exceed the pound per hour emission rate established as E in the following formula:

Interpolation and extrapolation of the data for the process weight rate up to sixty thousand (60,000) pounds per hour shall be accomplished by use of the equation:

$E = 4.10\ P^{0.67}$ where E = rate of emission in pounds per hour; and
P = process weight rate in tons per hour

D.1.3 Preventive Maintenance Plan [326 IAC 2-7-5(13)]

A Preventive Maintenance Plan, in accordance with Section B - Preventive Maintenance Plan, of this permit, is required for these facilities and any control devices.

Compliance Determination Requirements

D.1.4 Testing Requirements [326 IAC 2-7-6(1),(6)]

The Permittee is not required to test these facilities by this permit. However, IDEM may require compliance testing at any specific time when necessary to determine if these facilities are in compliance. If testing is required by IDEM, compliance with the VOC content limit specified in Condition D.1.1 and/or the particulate matter limit specified in Condition D.1.2 shall be determined by a performance test conducted in accordance with Section C - Performance Testing.

SECTION D.2 FACILITY OPERATION CONDITIONS

Facility Description [326 IAC 2-7-5(15)]

(c) Twelve (12) assembly areas for the application of caulks and sealants, collectively known as EU7, conducted in Plants 4, 5, 6, 101, 103, 105, 110, 150, 205, 210, 220 and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour.

Emission Limitations and Standards [326 IAC 2-7-5(1)]

D.2.1 Volatile Organic Compound [326 IAC 8-2-9]

(a) The VOC content of all materials used to coat metal shall not exceed 3.5 pounds per gallon of coating less water or shall not exceed 3.5 pounds per gallon based on a volumetric weighted average pursuant to 326 IAC 8-2-9.

(b) Pursuant to 326 IAC 8-2-9 (Miscellaneous Metal Coating Operations), solvent sprayed from the application equipment during clean up or color changes shall be directed into containers. Such containers shall be closed as soon as such solvent spraying is complete, and the waste solvent shall be disposed of in such a manner that evaporation is minimized.

Compliance Determination Requirements

D.2.2 Testing Requirements [326 IAC 2-7-6(1),(6)]

The Permittee is not required to test these facilities by this permit. However, IDEM may require compliance testing at any specific time when necessary to determine if these facilities are in compliance. If testing is required by IDEM, compliance with the VOC limit specified in Condition D.2.1 shall be determined by a performance test conducted in accordance with Section C - Performance Testing.

D.2.3 Volatile Organic Compounds (VOC)

(a) Compliance with the VOC content limitations contained in Condition D.2.1 shall be determined pursuant to 326 IAC 8-1-4(a)(3) and 326 IAC 8-1-2(a) using formulation data supplied by the coating manufacturer. IDEM, OAQ reserves the authority to determine compliance using Method 24 in conjunction with the analytical procedures specified in 326 IAC 8-1-4.

(b) The daily volume weighted average of VOC content shall be calculated using the following formula, where n is the number of coatings (c):

$$\frac{\sum_{c=1}^{c=n} \text{production rate (units/hour)} \times \text{coating (gallons/unit)} \times \text{VOC content (pounds/gallons of coating less water)}}{\sum_{c=1}^{c=n} \text{production rate (units/hour)} \times \text{coating (gallons/unit)}}$$

Record Keeping and Reporting Requirements [326 IAC 2-7-5(3)] [326 IAC 2-7-19]

D.2.4 Record Keeping Requirements

(a) To document compliance with Condition D.2.1 the Permittee shall maintain records in accordance with (1) through (3) below. Records maintained for (1) through (3) shall be

SECTION D.3 FACILITY OPERATION CONDITIONS

Facility Description [326 IAC 2-7-5(15)]

(d) Twelve (12) spray coating areas for the application of undercoating, equipped with airless or HVLP spray applicators, collectively known as EU9, conducted in Plants 4, 5, 6, 101, 103, 105, 110, 150, 205, 210, 220 and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour total.

Emission Limitations and Standards [326 IAC 2-7-5(1)]

D.3.1 Volatile Organic Compounds (VOC) [326 IAC 8-2-9][326IAC 2-2]

(a) The VOC content of all materials used to coat metal shall not exceed 3.5 pounds per gallon of coating less water or shall not exceed 3.5 pounds per gallon based on a volumetric weighted average pursuant to 326 IAC 8-2-9.

(b) Pursuant to 326 IAC 8-2-9 (Miscellaneous Metal Coating Operations), solvent sprayed from the application equipment during clean up or color changes shall be directed into containers. Such containers shall be closed as soon as such solvent spraying is complete, and the waste solvent shall be disposed of in such a manner that evaporation is minimized.

D.3.2 Particulate Matter (PM) [326 IAC 6-3-2(c)]

Pursuant to 326 IAC 6-3-2, the PM from EU9 shall not exceed the pound per hour emission rate established as E in the following formula:

Interpolation and extrapolation of the data for the process weight rate up to sixty thousand (60,000) pounds per hour shall be accomplished by use of the equation:

$E = 4.10\ P^{0.67}$ where E = rate of emission in pounds per hour; and
P = process weight rate in tons per hour

Compliance Determination Requirements

D.3.3 Testing Requirements [326 IAC 2-7-6(1),(6)]

The Permittee is not required to test these facilities by this permit. However, IDEM may require compliance testing at any specific time when necessary to determine if the facilities are in compliance. If testing is required by IDEM, compliance with the VOC limit specified in Condition D.3.1 shall be determined by a performance test conducted in accordance with Section C - Performance Testing.

D.3.4 Volatile Organic Compounds (VOC)

(a) Compliance with the VOC content limitations contained in Condition D.3.1 shall be determined pursuant to 326 IAC 8-1-4(a)(3) and 326 IAC 8-1-2(a) using formulation data supplied by the coating manufacturer. IDEM, OAQ reserves the authority to determine compliance using Method 24 in conjunction with the analytical procedures specified in 326 IAC 8-1-4.

(b) The daily volume weighted average of VOC content shall be calculated using the following formula, where n is the number of coatings (c):

$c = n$

SECTION D.4 FACILITY OPERATION CONDITIONS

Facility Description [326 IAC 2-7-5(15)]

(a) One (1) frame spray coating area, known as EU12, equipped with HVLP spray applicators and dry filters for overspray control, conducted in Plant 105, exhausted through Stacks S5 and S6, capacity: 10.0 vehicles per hour.

(b) Twelve (12) thinning and reducing areas (Plants 4, 5, 6, 101,103, 105, 110, 150, 205, 210, 220 and 250), collectively known as EU14, all areas (all plants) exhausted through general ventilation systems. In addition, Plant 105 has one (1) painting booth, exhausted through Stacks S5 and S6 and Plant 220 has two (2) painting booths, each equipped with air-assisted airless and HVLP spray applicators with dry filters for overspray control, capacity: 10.0 vehicles per hour total.

(c) Twelve (12) assembly areas for the application of caulks and sealants, collectively known as EU7, conducted in Plants 4, 5, 6, 101, 103, 105, 110, 150, 205, 210, 220 and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour.

(d) Twelve (12) spray coating areas for the application of undercoating, equipped with airless or HVLP spray applicators, collectively known as EU9, conducted in Plants 4, 5, 6, 101, 103, 105, 110, 150, 205, 210, 220 and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour total.

(e) Twelve (12) assembly areas for the application of general construction adhesives, collectively known as EU3, conducted in Plant 4, exhausted through V29 and general building ventilation, Plants 5, 6, 101, 103, 105, 110, 150, 205, 210, 220 and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour total.

(f) Twelve (12) assembly areas for the application of plumbing adhesives, collectively known as EU8, conducted in Plants 4, 5, 6, 101, 103, 105, 110, 150, 205, 210, 220 and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour total.

(g) Twelve (12) manual product cleaning areas, for the manual wipe degreasing of product prior to application of decals, collectively known as EU10, conducted in Plant 4, exhausted through V29, and Plants 5, 6, 101, 103, 105, 110, 150, 205, 210, 220 and 250, all exhausted through general building ventilation, capacity: 10.0 vehicles per hour total.

Emission Limitations and Standards [326 IAC 2-7-5(1)]

D.4.1 Volatile Organic Compounds (VOC) [326 IAC 2-2]

The volatile organic compound (VOC) delivered to the applicators including clean-up solvents at the entire source including all insignificant activities shall not exceed 249 tons per twelve (12) consecutive month period. Therefore, the requirements of 326 IAC 2-2 do not apply.

D.4.2 Preventive Maintenance Plan [326 IAC 2-7-5(13)]

A Preventive Maintenance Plan, in accordance with Section B - Preventive Maintenance Plan, of this permit, is required for EU12, EU14 and EU10 and any control devices.

Compliance Determination Requirements

D.4.3 Testing Requirements [326 IAC 2-7-6(1),(6)]

The Permittee is not required to test these facilities by this permit. However, IDEM may require compliance testing at any specific time when necessary to determine if the facilities are in compliance. If testing is required by IDEM, compliance with the VOC limit specified in Condition D.4.1